

2003 American Flame Research Committee International Symposium on Combustion Research and Industrial Practice: Bridging the Gap

October 16-17, 2003

Sandia National Laboratories Combustion Research Facility
Livermore, California

Call For Papers

Technical papers are solicited from industrial companies, research organizations, universities, and others engaged in research, development, and commercialization of technology for improvements related to combustion, pollution abatement, and energy utilization. Applications of interest include industrial furnaces, boilers, process heaters, incinerators, and flares.

Of special interest at this meeting will be successful attempts to bridge the gap between combustion research and industrial practice in a cost effective manner. Of equal interest would be papers identifying key combustion research and development activities that have produced significant advances in:

Abatement of particulate and toxic combustion byproducts

Burners, boilers, furnaces, and industrial processes

Flaring, incineration, or recovery of waste byproducts or process off gases

Industrial energy utilization and reduction of greenhouse gas emissions

Sensors and combustion control strategies

Authors are encouraged to identify significant gaps remaining to be bridged in order for today's combustion research to be of greatest value to industrial programs and practices.

This conference is being organized by the Combustion Research Facility at Sandia National Laboratories, on behalf of the American Flame Research Committee. To offer a paper, send a 150 to 250 word abstract by April 15th 2003 to the AFRC Conference chairman. Early submissions are encouraged.

Chairman -Dr. Robert J. Gallagher
Secretary - DeAnna Agosta-Lazares

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